

**IN THE CLAIMS:**

1. (Previously Presented) A solar cell module comprising:
  - a light incidence side light transmitting member made of a glass containing at least sodium;
  - a rear surface member which is a resin film;
  - a plurality of solar cell elements sealed with a sealing resin between the light incidence side light transmitting member and the rear surface member, wherein the light incidence side light transmitting member is adhered at a light incidence side of the plurality of solar cell elements by interposing the sealing resin;
  - the rear surface member is adhered at a rear surface side of the plurality of solar cell elements by interposing the sealing resin;
  - wherein the solar cell element has a transparent electrode at one side of a p-type or n-type crystalline silicon substrate and an n-type or p-type thin film amorphous semiconductor layer at the other side of a p-type or n-type crystalline silicon substrate, on which a transparent electrode is formed, wherein a p-n junction is formed between the crystalline substrate and the thin film amorphous semiconductor layer; and
  - the crystalline silicon substrate is positioned between the thin film amorphous semiconductor layer and the light transmitting member.
2. (Previously Presented) The solar cell module according to claim 1, wherein the solar cell element is structured so that light enters from a side of the crystalline substrate.
3. (Cancelled)
4. (Original) The solar cell module according to claim 1,

wherein the rear surface member is formed of transparent material.

5. (Original) The solar cell module according to claim 1,  
wherein the rear surface member is a transparent resin film.

6. (Cancelled)

7. (Original) The solar cell module according to claim 1,  
wherein the solar cell element includes an amorphous semiconductor layer in at least a  
part of the solar cell element.

8. (Cancelled)